-	`	Budget Bureau No. 42-R358.4. Approval expires 12-31-60.
1 9-881a	(SUBMIT IN TRIPLICATE)	Land Office
ATTAOVED		Loase No.
	UNITED STATES	Unit
NUV # 1959 DEP	ARTMENT OF THE INTERIOR	30-015-007
UAMES A. KNAUP	GEOLOGICAL SURVEY	11 0
OUNDRY NOT	TICES AND REPORTS O	N WELLS
SUNDRI NOI		
OTICE OF INTENTION TO DRILL		TER SHUT-OFF OTING OR ACIDIZING
INTICE OF INTENTION TO CHANGE PLANS	THE REPORT OF ALL	ERING CASING
INTICE OF INTENTION TO TEST WATER SHUT-	OFF	DRILLING OR REPAIR
NOTICE OF INTENTION TO RE-DRILL OR REPA	SUBSFOLIENT REPORT OF ABA	NDONMENT
VOTICE OF INTENTION TO SHOOT OR ACIDIZE)RY
NOTICE OF INTENTION TO PULL OR ALTER CA		
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOV	E BY CHECK MARK NATURE OF REPORT, NOTICE, OR OT	HER DATA)
	Cetab	er 28 , 19 59
ALCO REFIGERIES "P"		
	Cetob 1664.42	er 28, 19.59
	Cetob 1644-42 59-06 ft. from{S} line and	er 28, 19.59
Vell No. 12 is located ?	Cotob 59.04 ft. from. {S} line and	. from $\begin{bmatrix} 19 \\ W \end{bmatrix}$ line of sec. 1
Vell No. 12 is located 92	Cetob 1644 • A2 59 • Ob ft. from. {S } line and	. from $\begin{bmatrix} 19 \\ W \end{bmatrix}$ line of sec. 1
/ell No. 12 is located ??	Costob 59.06 ft. from. {S} line and ft T-16-3 R-27-E (Twp.) (Range) (Meridia	. from $\begin{bmatrix} 19 \\ W \end{bmatrix}$ line of sec. 1
Vell No. 12 is located 9: SE/A SE/A Section 1 (4 Sec. and Sec. No.) Rappire Abc (Field)	Cetob 59.04 ft. from. {S} line and	. from Willing line of sec. 19.57
Vell No. 12 is located 9: SE/A SE/A Section 1 (4 Sec. and Sec. No.) Rappire Abc (Field)	Cetob 59.04 ft. from. {S} line and	. from W line of sec. 1
Vell No. 12 is located 92 SE/A SE/A Section 1 (4 Sec. and Sec. No.) Rappire Abc (Field)	59.05 ft. from 1544.42 59.05 ft. from 1514.42 10 10 10 10 10 10 10 10 11 10 12 10 13 10 14 10 15 10 16 10 17 10 18 10 10 10 10 10 10 10 11 10 12 10 13 10 14 10 15 10 16 10 17 10 18 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 <	n) (State or Territory)
Vell No. 12 is located ? SS/A SR/A Section 1 (4 Bec. and Bec. No.) Baptire Abc (Field) The elevation of the derrick floor	Control S. Offt. from. {S} line and	n) (State or Territory) (State or Territory) (State or Territory)
Vell No. 12 is located ? SK/A SK/A Section 1 (4 Bec. and Bec. No.) Reptre Abo (Field) The elevation of the derrick floor	Control S. Offt. from. {S} line and	n) (State or Territory) (State or Territory) (State or Territory)
Vell No. 12 is located ?? SE/A SE/A Section 1 (4 Sec. and Sec. No.) Repairs Abso (Field) The elevation of the derrick floor (State names of and expected depths to object	County or Subdivision) (County or Subdivision) r above sea level isft. Net DETAILS OF WORK Ctive sands; show sizes, weights, and lengths of proposed work)	. from Willing of sec. 1997 . from Willing of sec. 1 . from Mexico (State or Territory) Tot Available sed casings; indicate mudding jobs, cemen
Vell No. 12 is located ?? SE/A SE/A Section 1 (4 Sec. and Sec. No.) Repairs Abso (Field) The elevation of the derrick floor (State names of and expected depths to object	County or Subdivision) (County or Subdivision) r above sea level isft. Net DETAILS OF WORK Ctive sands; show sizes, weights, and lengths of proposed work)	. from Willing of sec. 1997 . from Willing of sec. 1 . from Mexico (State or Territory) Tot Available sed casings; indicate mudding jobs, cemen
Vell No. 12 is located ?? SS/1. SW/1. Section 1 (% Sec. and Sec. No.) Repetre Abo (Field) The elevation of the derrick floor (State names of and expected depths to object	County or Subdivision) r above sea level isft. Hot S DETAILS OF WORK tive sands; show sizes, weights, and lengths of propo ing points, and all other important proposed work) the be drilled with retain	. from Willing of sec. 1997 . from Willing of sec. 1 . from Mexico (State or Territory) Tot Available sed casings; indicate mudding jobs, cemen
(Field) (Field) The elevation of the derrick floor (State names of and expected depths to objec An Abo formation test we a total dopth of approxi	County or Subdivision) Tables and sizes, weights, and lengths of proposed work) DETAILS OF WORK City sands; show sizes, weights, and lengths of proposed work) The be drilled with refactions of the sands; show sizes, weights, and lengths of the sands; show sizes, weights, and lengths of the sands; show sizes, weights, and lengths of proposed work) The be drilled with refactions of the sands; show sizes, weights, and lengths of the sands; show sizes, weights, and sizes, weights, and lengths of the sands; show sizes, weights, and lengths of the sands; show sizes, weights, and lengths of the sands; show sizes, weights, and sizes, weights, and lengths of the sands; show sizes, weights, and sands; show sizes, weight	. from Willing of sec. 1 . from Willing of sec. 1 . from Mexico (State or Territory) Tot Available sed casings; indicate mudding jobs, cemen
Vell No. 12 is located ?? SS/A SW/A Section 1 (% Sec. and Bec. No.) Reptre Abs (Field) The elevation of the derrick floor (State names of and expected depths to object	County or Subdivision) Tables and sizes, weights, and lengths of proposed work) DETAILS OF WORK City sands; show sizes, weights, and lengths of proposed work) The be drilled with refactions of the sands; show sizes, weights, and lengths of the sands; show sizes, weights, and lengths of the sands; show sizes, weights, and lengths of proposed work) The be drilled with refactions of the sands; show sizes, weights, and lengths of the sands; show sizes, weights, and sizes, weights, and lengths of the sands; show sizes, weights, and lengths of the sands; show sizes, weights, and lengths of the sands; show sizes, weights, and sizes, weights, and lengths of the sands; show sizes, weights, and sands; show sizes, weight	. from Willing of sec. 1 . from Willing of sec. 1 . from Mexico (State or Territory) Tot Available sed casings; indicate mudding jobs, cemen

,

<u>Hele fist</u> 11" 7-7/8"	Casing 5189 8-5/8"	24/ 9.5#	1900*	Circulated 890 ex
	4 ****	. -	APPROVAL IS SUBJ	CT TO STATE
			ENGLICES	TO THE T
		approval in writing by t	he Geological Eurvey before operati	ons may be commenced.
I understand that thi	is plan of work must receive	Corporation	CN be Geological Euryey before operati BOX 510, ROST	
Company			n	
Address	- Hobbs, Nev H		an the the second se	
		F	DV	
		U.S. CALEMAN	Title	
		ARTESIF ET	V Constant Constant	GP0 862040

man share the second second second a Although a start start Although a start start

						COMMISSI			ORM C-128 Revised 5/1/57
						DICATION			
	SEE INS	TRUCTIONS				ON THE REV	ERSE SIDE		
perator	····			SECTIO Lease	N A			Well	No.
Pan Ameri				U	•S•A• M	alco Ref	fineries	<u>s ''F''</u>	12
hit Letter Sect	ion T	Township	.	Rang 2	7 East	County	1	Edd y	•
N tual Footage Locatio	a of Vell:	18 S	Juin					Judy	
959.04 feet	from the	South	line and	164	4 .4 2 fe	et from the	West	line	
ound Level Elev.	Producing For	mation		Pool		re Alie		Dedicated A	creage: Acres
	L						l		
Is the Operator the	-		-		-				-
who has the right to another. (65-3-29			om any pool	land to ap	propriate the	production e	ither for him	self or for hi	mself and
If the answer to que			e interests :	of all the o	waers been	consolidated	by communit	ization agree	ment or other-
wise? YES!	NO If :	answer is "'y	es," Type	of Consoli	dation				
If the answer to que	stion two is "r	o," list all	the owners				:		· · · · · · · · · · · · · · · · · · ·
					Land Descri	ption			
						** - ****** **************************			
			<u> </u>					·····	
		SECTIO	N B				7		TION
							Thurston		.
					Ì			-	he information is true and com
	!						1		knowledge an
· · ·					1		belief.	- <i>i</i> / 1	gi-ad by
					1		Name	J. W. B	Signed by ROWN
_ .					! 				
	T				T		Position		lande all all an all a
					İ		Company	and the second	
					1		Pars A	medana (war, terp
	ļ				İ		Date		
· .	1								
					ļ			e kon	
	1				1	N N	•••		
					1	1		-	e well location ECTION B was
					1			om field note	
					!			ade by me o	-
					1				he same is true of my knowled
	-				╉╌╌╴╴╴		and belief		
					1				
 644,4	2 <u>-</u>				1		Date Surv	eyed	· · · · · · · · · · · · · · · · · · ·
	ò					1		10-27-59	
	959.0				1			d Profession ad Surveyor	
	I Y				i		175	Dir	JULY IN WE
		.			-	· 1	1/2	LIT	1-1-1-
			ž.		<u> </u>		Anificati	AAA	test

÷۰,

~```

JOHN W. WEST ENGINEERING COMPANY

412 NORTH DAL PASO Hobbs, New Mexico

October 28, 1959

Pan American Pet. Corp. Hobbs, New Mexico.

Gentlemen:

-DIAL 3-3942

On October 27, 1959, a survey was made to locate your U.S.A. Malco Refinerics "F" No. 12 well at a point 1644.42 feet from the West line and 959.04 feet from the South line of Section 1, Two. 18 S, kng. 27E, N.M. P.M., Eddy County, New Mexico. The location site is also described as being 330 feet from the North and West lines of the SE¹/₄ of the SW¹/₄ of Section 1.

A flac was set at the USGLO Section corner marker common to Sections 1, 2, 11, and 12, and the transit was set at the USGLO Quarter corner marker common to Sections 1 and 12. Thence chaining N 89° 11' W from the transit on the South line of Section 1 a distance of 984.42 feet; thence N 0° 22' W a distance of 959.04 feet to the location site of the U.S.A. Malco Refineries "F" No. 12 well. As a check on our survey we chained N 89° 11' W a distance of 1644.42 feet and S 0° 48' E a distance of 965.5 feet to the USCLO Section corner marker common to Sections 1, 2, 11, and 12 checking within 0.25 feet of the distance shown on the USCLO Township plats.

I hereby certify that the fore oing survey was made in the field under my supervision and that the same is true and correct to the best of my knowledge and belief.

Respectfully submitted,

(John W. West